

9 December 1964

AGENDA

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1. Furnish copy of [REDACTED]
2. Agency notifying Sponsor when ready for acceptance inspection.
3. Excellent tower and antenna work.
4. No specs for project.
5. Type S manhole - No details shown on plans. (No racks.) (No inserts or packing.)
6. Insulation on inside of ducts.
7. Extra splices in feeder, handhole and manhole.
8. 2-500 MCM/phase cables to generator sufficient while 3-750/phase were installed.
9. Asphalt concrete parking lot vice penetration macadam.
10. Discuss following specific items from punch list:
  - A. Verification of building ground readings.
  - B. Compilation of A/C and heating logs and review by competent authority.
  - C. Spring contract.
    - (1) Flagpole
    - (2) Parking Lot
    - (3) Grading and fence adjustments.
  - D. Completion of fence grounding and verification by competent authority.
  - E. Fuel tanks too high for generator; excess pressure will cause leaking injector resulting in connecting rod problem; unsatisfactory cooling is also expected.
  - F. Missing material.
    - (1) Doors and jambs.
    - (2) Paint
    - (3) Magnetic starters for fans
    - (4) Fire alarm detectors
    - (5) Cover plates for heliex

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- G. Megger readings obtained from buss duct supply cables and main power feeder cables.
- H. Raising splices in handhole.
- I. Furnishing of instruction and maintenance manuals.
- J. A/C solenoid valves - Is one required to shut off liquid thereby keeping it out of the compressor when it restarts?

11. General performance [REDACTED]

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